REFERENCE

A Singh, A. K. (2009). Structural and Optical Characterization of ZnO Thin Films Deposited by Sol-gel Method. Journal of Optoelectronics and Advanced Materials, 790-793.

C. Su*, T.-K. S.-T.–A.-C.-C. (2005). Preparation of ITO Thin Film by Sol-gel Process and Their Characterization. Synthetic Materials .

H.Y. Valencia, L. M. (2014). Structural, electrical and optical analysis of ITO thin films prepared by sol-gel. Journal of Microelectronics, 1356-1357.

Han, S.-J. H.-I. (2004). Fabrication of Indium Tin Oxide (ITO) Thin Film with Pre Treated Sol Coating. Journal of the Korean Physical Society, 634-637.

Harith Ibrahem1, M. M. (2013). Preparation of ITO thin film by Sol-Gel method.

K. Daoudi, B. C. (2002). Tin-doped Indium Oxide Thin Films Deposited by Sol-Gel Dip-Coating Technique. Elsevier Material Science & Engineering, 313-317.

Liliana Rodriguez Paez, J. M. (2004). Properties Of Sol-Gel TiO2 Layers On Glass Substrate. Original Journal, 1-6.

P.Sujatha Devi, M. C. (2002). Indium Tin Oxide Nanoparticles through an emulsion technique. 205-210.

Sung-Jei Hong, J.-I. H. (2004). Fabrication Of ITO Thin Film with Pre Treated Sol Coating. 634-637.

Timoumi, A. (2013). Properties and Electrical Study of In2S3/SnO2/Glass Substrates. International Journal of Advanced Researched in Electrical, Electronics and Instrumentation Engineering, 2278-8875.

Ting-Ting Liu, G.-J. S.-T. (2013). Research Progress in Nanostructured MnO2 as Electrode Materials for Supercapacitors. Asian Journal of Chemistry, 7065-7070.

Yasmeen Z. Dawood*, M. H. (2014). Effect Of Solution Concentration On Some Optical Properties Of Indium Oxide Doped with SnO2 Thin Films Prepared by Chemical Spray Pyrolysis Technique. International Journal of Pure and Applied Physics, 1-7.

Al-Dahoudi, N., Aegerter, M.A., 2006. Comparative study of transparent conductive In2O3:Sn (ITO) coatings made using a sol and a nanoparticle suspension. Thin Solid Films, Selected Papers from the 5th International Conference on Coatings on Glass (ICCG5)-Advanced Coatings on Glass and Plastics for Large-Area or High-Volume ProductsICCG-5Selected Papers from the 5th International Conference on Coatings on Glass (ICCG5)- Advanced Coatings on Glass and Plastics for Large-Area or High-Volume Products 502, 193–197.

Bian, Z.Q., XU, X.B., Chu, J.B., Sun, Z., Chen, Y.W., Huang, S.M., 2008. Study Of Chemical Bath Deposition Of ZnS Thin Films With Substrate Vibration. Surf. Rev. Lett. 15, 821–827.

Cho, H., Yun, Y.-H., 2011. Characterization of indium tin oxide (ITO) thin films prepared by a sol–gel spin coating process. Ceramics International 37, 615–619.

Faraj, M.G., Ibrahim, K., Eisa, M.H., Ali, M.K.M., Azhari, F., 2010. Investigation on Molybdenum Thin Films Deposited by DC-Sputtering on Polyethylene Terephthalate Substrate. International Journal of Polymeric Materials and Polymeric Biomaterials 59, 622–627.

Frank, G., Köstlin, H., 1982. Electrical properties and defect model of tin-doped indium oxide layers. Appl. Phys. A 27, 197–206.

Hong, S.-J., Kim, J.-W., Lim, J.-W., Choi, G.-S., Isshiki, M., 2010. Characteristics of Printed Thin Films Using Indium Tin Oxide (ITO) Ink. Materials Transactions 51, 1905–1908.

Kwon, C.H., Kim, J.H., Jung, I.S., Shin, H., Yoon, K.H., 2003. Preparation and characterization of TiO2–SiO2 nano-composite thin films. Ceramics International 29, 851–856.

LI, Z., KE, Y., REN, D., 2008. Effects of heat treatment on morphological, optical and electrical properties of ITO films by sol-gel technique. Transactions of Nonferrous Metals Society of China 18, 366–371.

LI, Z., REN, D., 2006. Preparation of ITO transparent conductive film by sol-gel method. Transactions of Nonferrous Metals Society of China 16, 1358–1361.

N. M. Khusayfan, M.M.E.-N., 2013. Study of Structure and Electro-Optical Characteristics of Indium Tin Oxide Thin Films. Hindawi Publishing Corporation 2013, 8.

Ojo Adurodija, F., 2002. Chapter 3 - Laser applications in transparent conducting oxide thin films processing A2 - Nalwa, Hari Singh, in: Handbook of Thin Films. Academic Press, Burlington, pp. 161–217.

Park, J.-O., Lee, J.-H., Kim, J.-J., Cho, S.-H., Cho, Y.K., 2005. Crystallization of indium tin oxide thin films prepared by RF-magnetron sputtering without external heating. Thin Solid Films 474, 127–132.

Seki, S., Ogawa, M., Sawada, Y., 2001. Indium-Tin-Oxide Thin Films Prepared by Dip Coating; Dependence of Resistivity on Film Thickness and Annealing Atmosphere. Japanese Journal of Applied Physics 40.

Silva, G.M., Faria, E.H. de, Nassar, E.J., Ciuffi, K.J., Calefi, P.S., 2012. Synthesis of indium tin oxide nanoparticles by a nonhydrolytic sol-gel method. Química Nova 35, 473–476.

Tak, Y.-H., Kim, K.-B., Park, H.-G., Lee, K.-H., Lee, J.-R., 2002. Criteria for ITO (indium–tin-oxide) thin film as the bottom electrode of an organic light emitting diode. Thin Solid Films, Proceedings of the 2nd International Symposium on Transparent Oxide Thin Films for Electronics and Optics 411, 12–16.

Zhou, H., Yi, D., Yu, Z., Xiao, L., Li, J., 2007. Preparation of aluminum doped zinc oxide films and the study of their microstructure, electrical and optical properties. Thin Solid Films 515, 6909–6914.